IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First-Named Inventor: Scott E. HALL Application No.: 10/581,221 Conf.: 1679 Date Filed: 06/01/2006	Docket No.: US030497US2 USPTO Customer No. 24738
Title: POWER TOOTHBRUSH BRUSHHEA	 D WITH FLUID-DIRECTING MEMBER
Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450	
RESPONSE TO NOTIFICATION OF DEFECTIVE RESPONSE Sir:	
In response to the Notification of Defect	tive Response dated 09/07/2007, please note the
following remarks. Applicant is currently presenting for the above-captioned application:	
 a declaration of the inventors identifying the application by the International application number and international filing date. a copy of the USPTO Notification of Defective Response. authorization to charge any fees due at this time to deposit account no. 14-1270. other:	
Applicant believes that the concerns rais	sed by the Notification of Defective Response
have been addressed. Therefore, Applicant respectfully requests that a patent issue without	
further delay.	
The Commissioner is hereby requested and authorized pursuant to 37 CFR §1.136(a)(3),	
to treat any concurrent or future reply in this application requiring a petition for extension of time	
for its timely submission, as incorporating a petition for extension of time for the appropriate	
length of time. Please charge any additional fees which may now or in the future be required in	
this application, including extension of time fees, but excluding the issue fee unless explicitly	
requested to do so, and credit any overpayment, to Deposit Account No. 14-1270.	
Date: October 3, 2007	Respectfully submitted,
CERTIFICATE OF TRANSMISSION I hereby certify that this correspondence is being facsimile transmitted to the USPTO at (571) 273-8300, on the date indicated below. (Date) (Signature) (Name) Daniel L. Michalek	By /ADAM L. STROUD/ Adam L. Stroud, Reg. No. 48,410 (408) 904-3618 Philips Electronics North America Corp. Intellectual Property & Standards 370 W. Trimble Road MS 91-MG San Jose, CA 95131